

Abstract of the Disclosure:

Instead of desiccating articles of clothing by spinning the articles, the method and apparatus according to the invention removes moisture from these articles by pressing or drying
5 them with the aid of hot air. Desiccation of the clothing articles occurs gently and with a low expenditure of energy by subjecting the articles to the action of at least one gas jet and, in particular, of a compressed air jet, which is not aligned parallel to the surface of the article of clothing to
10 exert a force upon the article. Advantageously, the article of clothing is subjected to the action of gas jets on both sides.

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